

CHERNOZEM TSEVA

Chemical and Properties

15

Comparative investigation of humic acids of soil and peat. S. S. Dragunov, N. I. Zhdanikarova, and V. I. Strelkova. *Pochvovedenie* (Pedology) 1948, 4(2):20. Humic acid from peat, chernozem, and a podzol on methylation with methanol sol'd. with HCl to det. the carboxy groups showed a remarkable similarity. On methylation with dimethyl sulfate and diazomethane there was a sharp difference between the humic acids extd. from the soil and the one from peat. The diazomethane treatment also brought out some differences between the humic acids of the 2 soils. The humic acids were fused with KOH, taken up in dil. H_2SO_4 , and extd. with ether to yield crude aromatic material. The ether is evap'd. and the residue treated with benzene to recover pyrocatechol. Humic acid of chernozem fused with $FeCl_3$ gave a red-violet color and not green which is characteristic for catechol. Aq. soln. of the melt gave with lit. a flocculent ppt. and with sulfuric in HCl after a few hrs., a dark ppt. These reactions indicate phloroglucinol. On the basis of the data presented, structural formulas for the humic acids from chernozem and peat are proposed that are considered as a scheme for a working hypothesis.

J. S. Joffe

A.S.E.-SLA METALLURGICAL LITERATURE CLASSIFICATION

SEARCHED		SERIALIZED		INDEXED		FILED	
SEARCHED	INDEXED	SERIALIZED	INDEXED	INDEXED	INDEXED	FILED	FILED
N	O	M	P	R	S	T	U

ZHELOMUD', I. Ya.

Scientific and Practical Conference on Helminthiasis in
Volyn' Province. Med. paraz. i paraz. bol. 33 no.2:253
Mr-Ap '64 (MIRA 18:1)

ZHELONKIN, A.I.

Reservoir Devonian (D₀) oils of the Bondyuzhskoye, Pervomayskoye,
and Yelabuga oil fields. Geol. nefti. 1 gaza 8 no.10:36-40
O '64.
(MIRA 17:12)

1. Tatarskiy neftyanoy nauchno-issledovatel'skiy institut, g.
Bugul'ma.

ZHELONKIN, A.I.

Differential degassing of the Devonian oils in the fields of
the Tatar A.S.S.R. Neft. khoz. 42 no.6:30-35 Je '64,
(MIRA 17:8)

ZHELONKIN, A.I.; KINZIKEYEV, A.R.; AYGISTOVA, S.Kh.

Change in the basic parameters of the oils of certain fields
in the eastern part of the Tatar A.S.S.R. and western Bashkiria.
Geol. nefti i gaza 8 no.3:26-30 Mr '64. (MIRA 17:6)

DEZIDER'YEVA, I.P.; ZHELONKA, A.I.

Anodic process for copper plating in pyrophosphate electrolytes.
Uch. zap. Kaz. un. 113 no.8;27-33 '53. (MIRA 10:5)

1. Kafedra fizicheskoy khimii.
(Electrolytes) (Copper plating)

ZHEZLONDZ', I.V., podpolkovnik med. sluzhby

Treatment of myocardial dystrophy at the resort of Khosta. Voen.-med.
zhur. no.5:87 My '57 (MLRA 12:7)
(HEART--DISEASES) (KHOSTA--THERAPEUTICS, PHYSIOLOGICAL)

"APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R002064710007-4

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R002064710007-4"

ZHELONKIN, A.I.

New design of the valve for the PD-ZM sampler used for taking
and transferring formation-water samples. Nefteprom. delo
no.6:27-28 '63. (MIRA 16:10)

1. Tatarskiy neftyanoy nauchno-issledovatel'skiy institut.
(Oil field brines—Analysis)

ZHELONKIN, A.I.

Dependence of the reservoir parameters of the Devonian oil of the Romashkino field on the gas factor and density of separated oil.
Nefteprom. delo no.12:8-10 '63. (MIRA 17:4)

1. Tatarskiy nauchno-issledovatel'skiy neftyanoy institut.

ZHOLONKIN, A.I.

93-58-3-10/17

AUTHOR: Zholonkin, A. I., and Nikolayev, I. P.TITLE: Chief Physical Properties of Reservoir Crude and Water and Their Variation in the D₁ Formation of the Tuymazy Oilfield (Osnovnyye fizicheskiye parametry plastovoy nefti i vody i ikh izmeneniye po plastu D₁ Tuymazinskogo neftyanogo mestorozhdeniya)PERIODICAL: Neftyanoye khozyaystvo, 1958, № 3, pp 42-45 (USSR)
³⁶ABSTRACT: The article describes a study of the D₁ formation at the Tuymazy oilfield. The study which was carried out by the Ufa Scientific Research Institute Laboratory (Laboratoriya UPNII) under the direction of Ye. A. Sukhankin and by the Central Scientific Research Laboratory (TsNIL) of the Tuymazy Petroleum Administration (NPU Tuymazaneft'), determined that the reservoir saturation pressure varies with the distance from the center as shown on the isobar map. Table 1 shows that the centrally located wells have a high saturation pressure accompanied by a high gas factor, a high reservoir volume, a high shrinkage, and a high thermal expansion. The wells located on the periphery of the formation have a saturation pressure which decreases with the distance from the center and the decrease

Card 1/2

PA 237T2

USSR/Biology - Malignant Growths

May/Jun 52

"The Evolution of Living Matter and the Theory of
the Origin of Malignant Growths," A.V. Zhelonkin,
Gatchino

"Uspekhi Sov Biol" Vol 33, No 3, pp 338-364

In this exhaustive article, the author bases his ideas concerning the origin of malignant growths primarily on some aspects of the theories of O.B. Lepeshinskaya. Rejecting the virus theory, the author assumes that the essential pathology of cells in tissue is caused by a change in the chemistry of the intratissue medium from which the

237T2

Living matter is formed. He attributes the generation of malignant cells to changes in the physical-chemical structure of the protein molecule (as resulting from the change in the intratissue medium) producing, in the process of further transmutation, live protein matter with altered chemical properties, i.e., a malignant cell. Editors warn the readers that this issue remains controversial.

ZHELONKIN, A. V.

237T2

"APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R002064710007-4

ALEKSANDROV, V.; ZHELONKIN, V.

Radiation, natural and artificial. Voen. znan. 41 no.6;37-38 Je '65.
(MIRA 18:5)

APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R002064710007-4"

ARTAMONOV, V., maladchik; ZHELONKIN, V., inzh.

A drum with pockets. Izobr.1 rats. no.3:10-11 Mr '62.

1. Zavod "Karbopolit", g. Orehovo-Zuyev. (MIRA 15:2)
(Drums (Containers))

L 02202-67 EWT(m)/EWP(j)/T IJP(c) DJ/RM
ACC NR: AP6030422

SOURCE CODE: UR/0193/66/000/007/0037/0037

AUTHOR: Zhelonkin, Ye. I.; Kuz'minykh, I. F.; Rautenberg, Yu. A.

ORG: none

23
B

TITLE: A pump with rubber tubing for pumping aggressive fluids

SOURCE: Byulleten' tekhniko-ekonomiceskoy informatsii, no. 7, 1966, 37

TOPIC TAGS: fluid pump, rubber tube pump

ABSTRACT: A cart-mounted pump for transferring aggressive liquids has been introduced in a galvanic plant [unidentified]. The pump, whose operation is based on lateral compression and decompression of an elastic rubber tube, has a capacity of 30 l/min and is driven by a 0.6-kw electric motor. The liquid is completely insulated from the metallic parts of the pump to ensure a long service life. The pump design is described in detail with a complete diagram. Orig. art. has: 1 figure.

SUB CODE: 13/ SUBM DATE: none/

Card 1/1

UDC: 621.65.037

ZHELONKINA, L.; ZHEYENBAYEV, Zh.; KARIKH, F.G.; POLOVIKOV, A.I.;
ENGEL'SHT, V.S.

Simultaneous quantitative determination of silicon, carbon,
sulfur, phosphorus, manganese, and chromium in grey cast
iron using an ST-7 stylometer. Izv. AN Kir. SSR. Ser.
est. i tekhn. nauk 5 no.6:99-104 '63.

(MIRA 17:5)

"APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R002064710007-4

ZHELTAKOV, A.I.:

Buttermaking. Patent U.S.S.R. 77,182, Dec. 31, 1949.
(CA 47 no.19:10150 '53)

APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R002064710007-4"

CA

JV

Treatment of butter in manufacture and its stability.
A. Zhdanov, *Moloknaya Prom.* 10, No. 6, 31 (1949).
Butter with well-dispersed water (particles of microsize)
gives 10-20 times lower microflora levels after 30-60
days' storage than butter with poorly dispersed water.
The taste quality follows the same pattern. The test of

proper emulsification may be based on rate of evapn. of
H₂O under standard conditions. G. M. Knolapoff

"APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R002064710007-4

Regulation of moisture content in butter made by continuous process. A. Zheltakov (All Union Inst. Milk Ind., Moscow). Mlekovaya Prom. 10, No. 8, 17-22 (1949).—Plant directions and operational recipes are given.
G. M. Kurnikapoff

APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R002064710007-4"

"APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R002064710007-4

ZHELTAKOV, A.

Butter

Production of butter in continuous-motion churns. Mol. prom., 13, no. 7, 1952.

Monthly List of Russian Accessions, Library of Congress, October 1952. UNCLASSIFIED.

APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R002064710007-4"

ZHELTAKOV, A.I.

Proizvodstvo masla na masloizgoto-viteliakh nepreryvnogo deistvija (Butter production in continuous churns). Moskva, Fishchepromizdat, 1953. 48 p.

SO: Monthly List of Russian Accessions, Vol. 7, No. 5, August 1954

"APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R002064710007-4

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APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R002064710007-4"

ZHELTAKOV, A., Candidate

Butter

Making chocolate butter. Moloch. prom. 14, No. 4, 1953.

Monthly List of Russian Accessions, Library of Congress, June 1953, Unclassified.

"APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R002064710007-4

ZHELTAKOV, A.; SHERSHNEVA, V.

Technology of Vologda (region) butter. Molochnaya Prom. 14, No.5,
12-18 '53.
(CA 47 no.15:7688 '53)
(MLRA 6:4)

11 19 24 36 48 60 72 84 96

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R002064710007-4"

ZHELTAKOV, A. I.

4587. ZHELTAKOV, A. I. proizvodstvo masla nepreryvno-potochnym sposobom. pod. red. V. I. Sirika. m., pishchepromizdat, 1954. 96 s. s ill.; il. chert 22 sm. (m-vo prom-sti myasnykh i molochnykh produktov SSSR. tekhn. upr. otd. tekhn. informatsii i izobretatel'stva. obmen peredovym tekhn. opytom). 8,000 skz. l. r. 85 k.-/55-170/p

664.972.3:658.561

SO: Knizhnaya Letopis', Vol. 1, 1956

"APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R002064710007-4

APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R002064710007-4"

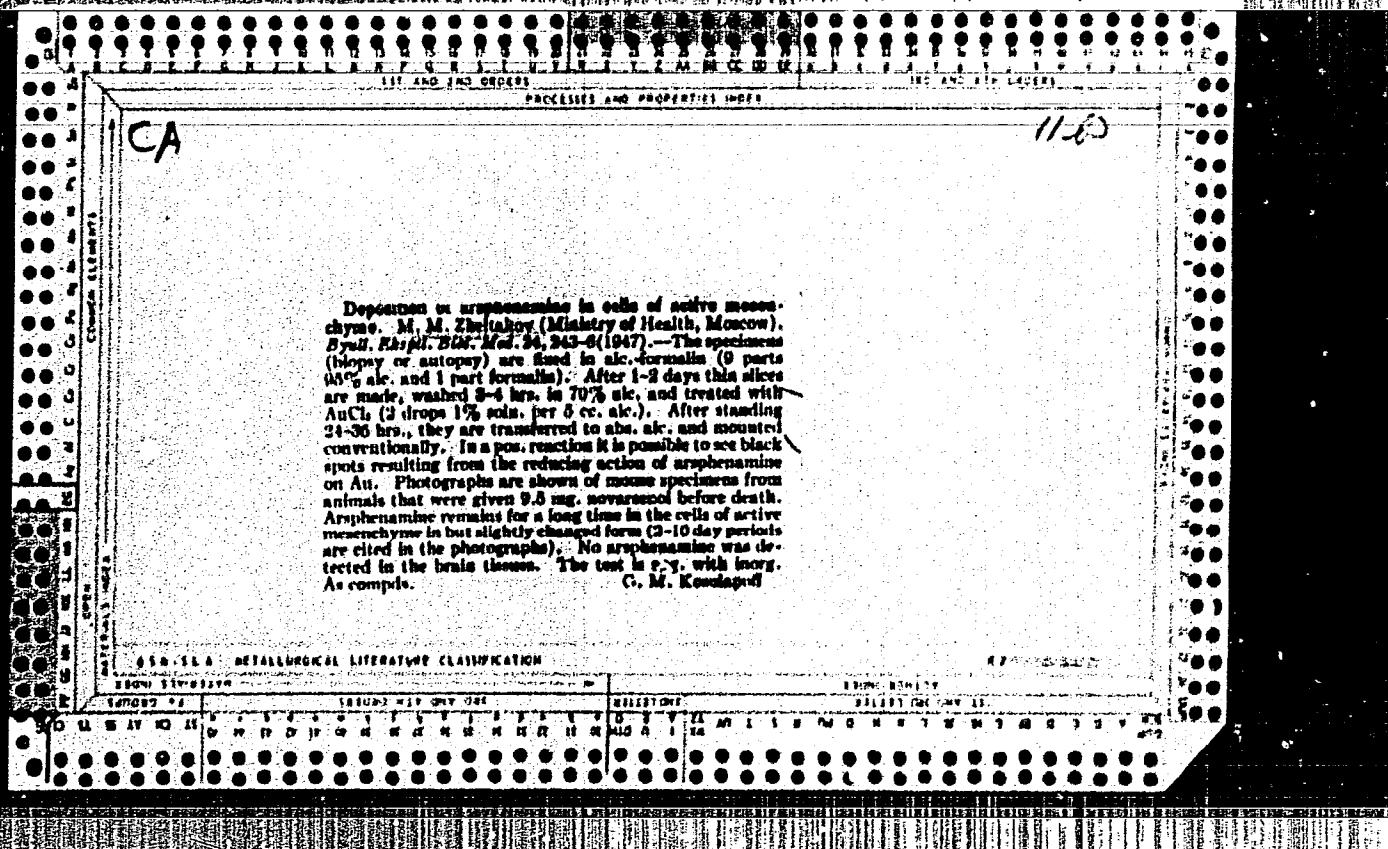
SHERSHNEVA, Vera Il'инична; ZHELTAKOV, A.I., kand.tekhn.nauk, spetsredaktor;
IVANOVA, N.M., red.; SOKOLOVA, I.A., tekhn.red.

[Production of sour cream butter] Proizvodstvo kisloslivochnogo
masla. Moscow, Pishchepromizdat, 1957. 61 p. (MIRA 11:5)
(Butter)

ZHELTAKOV, M.M., prof.; SOMOV, B.A.

Allergic quinine dermatitis caused by contraceptives. Vest. derm.
i ven. 37 no.12:2-11 D '63 (MIRA 18:1)

1. Kafedra kozhnykh i venericheskikh bolezney (zav. -- prof. M.M.
Zhel'takov) II Moskovskogo meditsinskogo instituta imeni N.I.
Pirogova.



ZHELTAKOV, M. M.

USSR/Medicine - Dermatology
Medicine - Arsenobenzoles

Mar/Apr 1948

Deposits of Salvarsan Compounds in Dermal Histio-
cytes Revealed by a Mercury-Quartz Lamp." N. N.
Zhebtakov, Chair of Dermatol and Venereal Disease,
Moscow Med Inst, Ministry of Pub Health RSFSR, 42 pp

"Vest. Venero. i Dermatol." No 2

One of the most interesting results of the studies
conducted by the author was the fact that there was
prolonged accumulation of salvarsan in the cells in
an active granulome. Studies of the basic
form of arsenobenzol permit clarification of
the molecule of this substance.

7072

USSR/Medicine - Dermatology (contd) Mar/Apr 1948

"Mechanism of Action of Arsenobenzol Pre-
parations." Deputy of Chair of Dermatol and Venereal
Diseases: Prof. N. S. Vedorov.

7072

ZHELTAKOV, M. M.

PA 34/49782

USSR/Medicine - Nosology and Nomenclature
Tissues -
Medicine - Arsenicines

"Another Histological Method for Determining the Presence of Salvarsan in the Mesenchymal Tissue," Jul/Aug 48
Zheltakov, Clinic of Dermato-Venereol Diseases, KGB-Med Inst, Min Pub Health RSFSR, 2 P

"Vest Venerol i Dermatol" No 4

Article in "Vest Venerol i Dermatol" No 1, 1946, explained histochemical technique devised by Zheltakov. Method had many drawbacks. These have now been overcome. Describes modified procedure.

34/49782

CA

III

Histochemical data on distribution of novarsenol in animal organs upon introduction of minimum doses.
M. M. Zheltakov. *Vestnik Veterin. i Dermatol.* 1949,
No. 4, 23-26. Intravenous administration of 0.005-0.2
mg. novarsenol into mice leads to the following distribution of the drugs (autopsy after 2 days). The liver retains the largest units, followed by the spleen, and a moderate deposit in the kidneys. Small intestine and the skin are sites of a low order of deposition, or totally absent. Only traces are found in the lungs and none in the brain.
G. M. Knutapoff

ZHETAKOV, M.M.

Histochemical data on novarsenol precipitation in primary syphiloma.
Vest.vener. No.1:28-30 Jan-Feb 51. (CLML 20:6)

1. Professor. 2. Of the Department of Skin and Venereal Diseases (Head Prof. M.M. Zheltakov), Kursk State Medical Institute.

ZHELTAKOV, M.M.

Treatment of dermatoses with hypnosis and therapeutic sleep. Vest. vener.
Moskva No.1:6-10 Jan-Feb 52. (CIML 21:4)

1. Professor. 2. Of the Department of Skin and Venereal Diseases
(Head--Prof. M.M. Zheltakov), Kursk Medical Institute.

ZHEITAKOV, M.M., professor (Moscow).

Role of the central nervous system in the pathogenesis of eczema.
Vest.ven.i derm. no.1:3-6 Ja.-F '54. (MIRA 7:2)
(Nervous system) (Eczema)

"APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R002064710007-4

ZHELTAKOV, M. M., Prof.

Zaveduyushchiy kafedry kozhnykh i venericheskikh bolezney Kurskogo meditsinskogo instituta
(Chief, Chair Skin & Venereal Diseases, Kursk Med. Inst.)
Vest. ven. i derm., 1952, no. 4, iyul'-avgust

APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R002064710007-4"

ZHELTAKOFF, M. M.

*Protective inhibition, hypnosis and sleep treatment in dermatology (Russian text)
SOVETSK. MED. 1954, 4 (9-12) Tables 2

SO: EXCERPTA MEDICA, Sec. XIII, Vol. 9, No. 2, February 1955

ZHELTAKOV, M.M., professor

"Hypnotism and suggestion for the treatment of skin diseases."
A.I.Kartamyshev. Reviewed by M.M.Zheltakov. Vest. ven. i derm.
no.5:56 8-0 '54. (MIRA 7:11)
(HYPNOTISM--THERAPEUTIC USE)
(SKIN--DISEASES)

ZHELTAKOV, H.M., professor.

Conditioned reflex therapy in dermatology. Sov.med.19 no.7:22-28
J1 '55. (MLRA 8:10)

1. Iz kliniki kozhnykh i venericheskikh bolezney II Moskovskogo
meditsinskogo instituta imeni I.V.Stalina.

(SKIN, dis.

ther.,conditioned reflex)

(REFLEX, CONDITIONED, ther.,use
skin,dis.)

ZHELTAKOV, M.M., professor; STUDNITSIN, A.A., professor; KHACHATURIAN, G.Ih.,
dotsent

Instruction method in a practical course on dermatology and venerology
Vest.ven. i derm. 30 no.4:43-46 Jl-Ag '56. (MLRA 9:10)

1. Iz kafedry kozhnykh i venericheskikh bolezney (zav. - prof. M.M.
Zheltakov) II Moskovskogo meditsinskogo instituta imeni I.V.Stalina
(EDUCATION MEDICAL

instruction method in practical course on dermatol.
& venerol.)
(DERMATOLOGY, educ.
same)

ZHILAKOV, M.M.

[Diseases of the skin and venereal diseases] Kozhnye i venericheskie
bolezni. Moskva, Medgiz, 1957. 383 p. (MIRA 11:4)
(SKIN--DISEASES) (VENERICAL DISEASES)

ZHELTAKOV, M.M.; ISAYEVA, L.D.; SKRIPTIN, Yu.K.

Effect of suggestion in hypnosis on arterial pressure. Sov.med. 21
no.5:100-103 My '57. (MIRA 10:7)

1. Iz kafedry kozhnykh i venericheskikh bolezney (zav. - prof. M.M.
Zhebtakov) II Moskovskogo meditsinskogo instituta imeni I.V.Stalina.
(BLOOD PRESSURE,

eff. of suggestion in hypnotized patients (Rus))
(HYPNOSIS,

eff. of suggestion on arterial pressure in hypnotized
patients (Rus))

EXCERPTA MEDICA Sec.13 Vol.12/5 Dermatology, etc. May 50

ZHELTAKOV, M. M.

887. RECONSTRUCTION OF TEACHING OF DERMATO-VENEREOLOGY IN MEDICAL INSTITUTES (Russian text) - Zheltakov, M. M. and Studnitsin, A. A. - VESTN. DERM. VENER. 1957, 31/4 (30-31)

The students should be better prepared for practical work in the future. For this purpose the author pleads for the establishing of clinics at medical institutions or of transferring supervision of all activity of clinical hospitals to medical institutions. The course of lectures cannot be shortened. Further task of dermatovenerological authorities is research and the bringing into practice of new and more effective forms and methods of lecturing.

Kraus - Hradec Králové (XIII, 17°)

ZHELTAKOV, M.M., prof.; SHARPOVA, G.Ya.

Treatment of patients with arthropathic psoriasis and psoriatic erythroderma with ACTH and cortisone. Sov.med. 23 no.10:33-38
O '59. (MIRA 13:2)

1. Iz kafedry kozhnykh i venericheskikh bolezney (zaveduyushchiy -
prof. M.M. Zheltakov) II Moskovskogo meditsinskogo instituta imeni
N.I. Pirogova.

(PSORIASIS ther.)
(ARTHRITIS ther.)
(ERYTHRODERMA ther.)
(GORTICOTROPIN ther.)
(CORTISONE ther.)

ZHELTAKOV, M.M., prof.; VINOVKUROV, I.N., assistant; SKRIPKIN, Yu.K., assistant;
SOMOV, B.A., assistant

Hypnotic suggestion associated with electronarcosis in certain
dermatoses. Vest. derm. i ven. 33 no.2:28-31 Mr-Ap '59. (MIRA 12:7)

1. Iz kafedry kozhnykh i venericheskikh bolezney (zav. - prof. M.M.
Zhevtakov) II Moskovskogo meditsinskogo instituta imeni N.I. Pirogova.

(SUGGESTION, ther. use,

skin dis., hypnotic suggestion with electronarcosis (Rus))

(ELECTRONARCOSIS, in var. dis.

skin dis., with hypnotic suggestion (Rus))

(SKIN DISEASES, ther.

hypnotic suggestion with electronarcosis (Rus))

ZHELTAKOV, M.M., prof.; SHARPOVA, G.Ya.

Treatment of patients with skin diseases in the light of the functional state of the adrenal cortex. Sov.med. 24 no.1:85-89 Ja '60. (MIRA 13:5)

I. Iz kafedry koshuyikh i venericheskikh bolezney (zav. - prof. M.M. Zheltakov) II Moskovskogo meditsinskogo instituta imeni N.I. Pirogova.
(SKIN—DISEASES)
(ADRENAL CORTEX physiol.)

ZHELKOV, M.M., prof. (Moskva)

Critical evaluation of hypnotic suggestion therapy and prospects
for its further application in dermatology. Vest.derm. i ven.
34 no.2:3-6 F '60.

(MIRA 13:12)

(HYPNOTISM)
(DERMATOLOGY)

ZHELTAKOV, M.M.; SHARAPOVA, G.Ya.

Strongyloidiasis of the skin; a rare form of larva migrans. Vest.
derm. i ven. 34 no.7:60-61 '60. (MIRA 13:12)
(STRONGYLOIDIASIS) (SKIN—DISEASES)

ZHELTAKOV, M.M., prof.; SKRIPKIN, Yu.K.; TISHCHENKO, L.D.

Treatment of organic neurodermatitis and prurigo nodularis with
intradermal injections of methylene blue solution in novocaine.
Vest.derm.i ven. no.7:33-37 '61. (MIRA 15:5)

1. Iz kafedry kozhnykh i venericheskikh bolezney II Moskovskogo
meditsinskogo instituta imeni N.I. Pirogova (zav. - prof. M.M.
Zheltakov).

(METHYLENE BLUE--THERAPEUTIC USE) (NOVOCAINE)
(SKIN--DISEASES)

ZHELTAKOV, M.M., prof.

Problems in the etiology, pathogenesis and treatment of neuro-
dermatoses. Vest.derm.i ven. no.11:10-16 '61. (MIRA 14:11)
(SKIN--DISEASES)

ZHELTAKOV, M.M., prof.; SHARPOVA, G.Ya., assistent; SKRIPKIN, Yu.K.

Effect of hypnotherapy on the excretion of 17-ketosteroids in patients with diffuse neurodermatitis. Vest.derm.i ven. 35 no.1:13-17 Ja '61. (MIRA 14:3)

1. Iz kafedry kozhnykh i venericheskikh bolezney (zav. - prof. M.M. Zheltakov) II Moskovskogo gosudarstvennogo meditinskogo instituta.

(HYPNOTISM—THERAPEUTIC USE)
(SKIN—DISEASES—PSYCHOSOMATIC ASPECTS)

ZHELTAKOV, M.M, prof. (Moskva)

Problems of allergy in dermatology. Vest.derm. i ven. no.9:
3-8'62. (MIRA 16:7)

(ALLERGY) (DERMATOLOGY)

ZHELTAKOV, M.M., prof.

"Urgent problems in dermatology and venereology". Sov.med. 26
no.11:157 N°62
(MIRA 17:3)

ZHELTAKOV, M.M., prof.; SOMOV, B.A., assistant; ABRAMOVA, Ye.I., ordinators;
BYKOV, V.V., ordinators

Use of a cortisone and hydrocortisone aerosol in some dermatoses.
Vest.derm.i ven. 35 no.5:36-40 '62. (MIRA 15:5)

1. Iz kafedry kozhnykh i venericheskikh bolezney (zav. - prof.
M.M. Zheltakov) II Moskovskogo gosudarstvennogo meditsinskogo
instituta imeni N.I. Pirogova.
(AEROSOL--THERAPY) (CORTICOSTEROIDS) (SKIN--DISEASES)

ZHELTAKOV, Mikhail Mitrofanovich; SKRIPKIN, Yuriy Konstantinovich;
SOMOV, Boris Aleksandrovich; ASTATSATUROV, K.R., red.;
PARAKHINA, N.L., tekhn. red.;

[Electronarcosis and hypnosis in dermatology] Elektroson i
gipnoz v dermatologii. Moskva, Medgiz, 1963. 307 p.

(MIRA 16:9)

(DERMATOLOGY) (SLEEP THERAPY) (HYPNOTISM--THERAPEUTIC USE)

ZHELTAKOV, M.M., prof.; SKRIPKIN, Yu.K., dotsent; SAMOV, B.A.

Complex treatment of patients suffering from neurodermatitis,
eczema and other dermatosis with hypnosis, electric sleep
and corticosteroid preparations. Sovet. med. 27 no.9:59-63
S'63
(MIHA 17:2)

1. Iz kafedry kozhnykh i venericheskikh bolezney (zav. -
prof. M.M.Zheltakov) II Moskovskogo meditsinskogo instituta
imeni N.I.Pirogova.

ZHELTAKOV, M.M., prof.; SHARAPOVA, G.Ya., dotsent

Treatment of eczema and neurodermatitis with corticosteroid
preparations. Vest. derm. i. ven. 37 no.1:39-42 Ja'63.
(MIRA 16:10)

1. Iz kafedry kozhnykh bolezney II Moskovskogo meditsinskogo
instituta imeni N.I.Pirogova (zav. - prof. M.M.Zheltakov)
(ECZEMA) (LICHEN PLANUS) (ADRENOCORTICAL HORMONES)

ZHELTAKOV, Mikhail Mitrofanovich; STOYANOV, B.G., red.

[Skin and venereal diseases] Kozhnye i venericheskie bolezni. Izd.2., perer. i dop. Moskva, Meditsina, 1964.
299 p. (MIRA 17:7)

ZHELTAKOV, M.M., prof.; VINOVKUROV, I.N., kand. med. nauk

Experience with external use of sinestrol in the treatment of
alopecia areata in women. Vest. derm. i ven. 38 no.8:46-50
kg '64. (MIRA 18:8)

I. Kafedra kozhnykh i venericheskikh bolezney (zav.. prof.
M.M. Zheltakov) II Moskovskogo meditsinskogo instituta imeni
Pirogova.

ZHELTAKOV, M.M., prof.; VINOKUROV, I.N., kand.med.nauk; GUSAROVA, A.S.

Experience with the treatment of seborrhoic alopecia with epilin
plaster. Vest. derm. i ven. 38 no.4:40-43 Ap '64.

(MIRA 18:4)

1. Klinika kozhno-venericheskikh bolezney (zav. - prof. M.M.
Zheltakov) II Moskovskogo meditsinskogo instituta imeni Pirogova
i Instituta vrachebnoy kosmetiki (dir. A.F.Akhabadze) Minister-
stva zdravookhraneniya RSFSR.

ZHELTAKOV, M.M., prof.; VINOKUROV, I.N., kand. med. nauk

Peucedanin treatment of patients with alopecia areata and a.
totalis. Sov. med. 28 no.8:126-129 Ag '65. (MERA 18:9)

1. Kafedra kozhnykh bolezney (zav. - prof. M.M.Zheltakov) II
Moskovskogo meditsinskogo instituta imeni Pirogova.

ZHELTAKOV, M.M., prof.

Reviews. Sov. med. 28 no.3:157-158 Mr '65.

(MIRA 18:10)

ACC NR: AP7002602

(A)

SOURCE CODE: UR/0413/66/000/023/0109/0109

INVENTORS: Yevdokimov, O. P.; Nesterov, V. D.; Zheltakov, N. A.

ORG: none

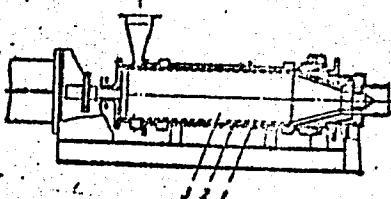
TITLE: A device for cooling of engines. Class 46, No. 189251

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 23, 1966, 109

TOPIC TAGS: engine cooling system, liquid cooled engine, heat exchanger

ABSTRACT: This Author Certificate presents a device for cooling of engines (primarily internal combustion engines). The device contains a heat exchanger and circulation pipes for the cooling and the cooled liquids (see Fig. 1).

Fig. 1. 1 - casing; 2
and 3 - screw rotors



To decrease the size and simplify the construction, the heat exchanger is made of two screw rotors capable of many turns. These rotors are mounted and operate concentrically in the casing. Together with the casing they form ducts for passing the cooled and the cooling liquids in opposite directions. Orig. art. has: 1 figure.

SUB CODE: 21, 13/ SUBM DATE: 30Aug65

Card 1/1

UDC: 621.43-714

0930 2777

ZHELTANOVA, A.I.

Strength and durability of cast and milled teeth of planetary
bevel gears. Vestsi AN BSSR. Ser. fiz.-tekhn. nav. no.2:73-81
'57.

(MIRA 11:1)

(Tractors--Transmission devices)
(Gearing, Bevel)

ZHELTAYA, N.N.

Relation between crop yields and variations in the amount of precipitation
under conditions of gulch farming. Meteor. i gidrol. no.4:26-28 Ap '58.
(Pallasovka District--Wheat) (Precipitation (Meteoerology))
(Crops and climate)

COUNTRY	:	USSR
CATEGORY	:	Cultivated Plants. General Problems.
ABS. JOUR.	:	RZhBiol., No. 3, 1959, No. 10867
AUTHOR	:	Zhel'taya, N. N.
INST.	:	-
TITLE	:	The Relation Between the Yielding Ability and Variation in the Amount of Precipitation Under the Conditions of Lowland Agriculture.
ORIG. PUB.	:	Meteorol. i gidrologiya, 1958, No. 4, 26-28.
ABSTRACT	:	No abstract.

CARD: 1/1

AUTHOR: Zheltaya, N. N.

SOV/ 50-58-7-7/20

TITLE: Spring Soaking of the Soil as an Index of the Moisture Reserves (Vesennye promachivaniye pochvy kak pokazatel' vlagozapasov)

PERIODICAL: Meteorologiya i hidrologiya, 1958, Nr 7, pp. 35-38 (USSR)

ABSTRACT: In the present paper the author tried to determine the dependences of the depth of the spring soaking on the corresponding moisture reserves of the soil in the soaked and in the meter layer. In solving this problem he exploited data of determinations of the depth of soaking and the moisture reserves which were collected in the course of 7 years (1951-1957) in different elements of the microrelief all over the plain (kompleksnye ravniny) in the north-east of the Caspian depression (irkaspiyskoy nizmennosti). It was easy to determine the lower boundary of the soaked horizon. The soil in the soaked layer was darker, sticky, and moist. The ground of the layer above the soaked one (pere-mochennom) was lighter and considerably drier. The boundary of soaking was in most cases distinctly marked and the mois-

Card 1/3

SOV/ 50-58-7-7/20

Spring Soaking of the Soil as an Index of the Moisture Reserves

ture gradients were great (Table 1). In the elaboration of the data a correlation was found between the depth of the spring soaking and the general moisture reserves in the soaked and in the meter layer. It must be emphasized that this correlation was of an analogous nature for all different elements of the microrelief in spite of the great differences in the soil structure. All values of the moisture reserves were averaged, according to the depths of soaking separately for each type of soil in order to make possible an easier calculation of the correlation coefficient. The equation for the regression between the depth of the spring soaking and the general moisture reserves in the meter layer was found similarly. By means of the regression equations the general spring moisture reserves of different elements of the microrelief may be determined. For this purpose it is only necessary to determine the depth of the spring soaking (which is considerably easier and quicker than the determination of the moisture of the soil) and to calculate the moisture reserves. The advantage of such equations consists in the fact that they may be used for the determination of the general moisture reserves of different soil types all over the

Card 2/3

SOV/ 50-50-7-7/20

Spring Soaking of the Soil as an Index of the Moisture Reserves

plain. Control tests showed that the actual and the calculated values differ to an only very small extent (Figs 1 and 2). If the calculation formulae are used for the determination of the spring reserves of soil moisture it is possible to carry out the determination of soaking without taking soil samples. If the depth of the soaking is known it is easy to determine the spring reserves of soil moisture in the soaked and in the meter layer according to diagrams or calculation formulae. The depth of soaking may be determined easily in each field and in each farm. Only a soil borer is necessary for this purpose. There are 2 figures, 1 table, and 3 references, all of which are Soviet.

1. Soil--Moisture content 2. Soil--Climatic factors 3. Water
--Penetration 4. Mathematics

Card 3/3

ZHELTAYA, N.N.

Relation between moisture reserves and deep spring soil soaking
in the areas of the U.S.S.R. where there is not sufficient moisture.
Trudy TSIP no.101:91-96 '62. (MIRA 15:9)
(Soil moisture)

ZHELTAYA, N.N.

Soaking of soil in spring as an indicator of moisture reserves.
Meteor. i gidrol. no. 7:35-38 J1 '58. (MIRA 11:7)
(Soil moisture)

AUTHOR:

Zheltaya, N. N.

50-58-4-9/26

TITLE:

The Connection Between the Productivity and the Change of
the Quantity of Precipitation Under Lowland Conditions
(Svyaz' urozhaynosti s
izmeneniyem kolichestva osadkov v usloviyakh padinnogo
zemledeliya)

PERIODICAL:

Meteorologiya i Gidrologiya, 1958, Nr 4, pp 26-28 (USSR)

ABSTRACT:

Climatic variations are important in determining the relationship between atmospheric precipitation and crop yield. In spite of many works the question is not illuminated sufficiently. The author tries to explain these relationships for summer wheat in an agriculturally unfavorable region: El'ton, district of Stalingrad. Adverse in particular are the climatic drought and the salt content of the ground. In the case of a yearly average precipitation of 300 mm (from 165 to 500 mm) the evaporation almost is the triple of it. Because of the plan terrain and of many closed depressions the unsufficient water quantities are redistributed on the area thus that the main quantity is concentrated in depressions and here provides relatively

Card 1/3

The Connection Between the Productivity and the Change of 50-58-4-9/26
the Quantity of Precipitation Under Lowland Conditions

good conditions for vegetation. Therefore agriculture is concentrated at these places, which are better provided with water and have not a high salt content. As a basis computation data were used, as comparable data for longer periods do not exist. The results of the investigations showed that higher precipitation quantities in the months from October to May have the greatest influence upon the harvest. The May precipitations also were of great importance, as the summer wheat is sowed in the mentioned region only towards the end of April. Earlier the depressions are still under water. Thus the May-rains are for the benefit of the plants during the first period of development and growth. On the base of a statistical interpretation of the data coefficients of the correlation and regression equations between the yield in summer wheat and the precipitation quantity were computed. The equations, mentioned last, were used for the computation of possible yearly yields. The yield here was directly dependent on the precipitations. Because of the precipitation quantity, which varies much from year to year, the analysis of the climate

Card 2/3

The Connection Between the Productivity and the Change of
the Quantity of Precipitation Under Lowland Conditions 50-58-4-9/26

variations is very much complicated. To compute longer climate variations a determination by means of gliding average values is used. This is shown in figure 1 with application of decennial gliding averages. The data of the figure prove the mentioned dependence of the yield on the precipitation quantity. There is 1 figure.

AVAILABLE: Library of Congress

1. Meteorology - USSR
2. Precipitation - USSR
3. Agriculture - Meteorological effects

Card 3/3

ZHELTAYA, M.N.

Soil moisture regimen under conditions of valley farming. Trudy TSIP
no. 98;24-38 '60. (MIREA 13:11)

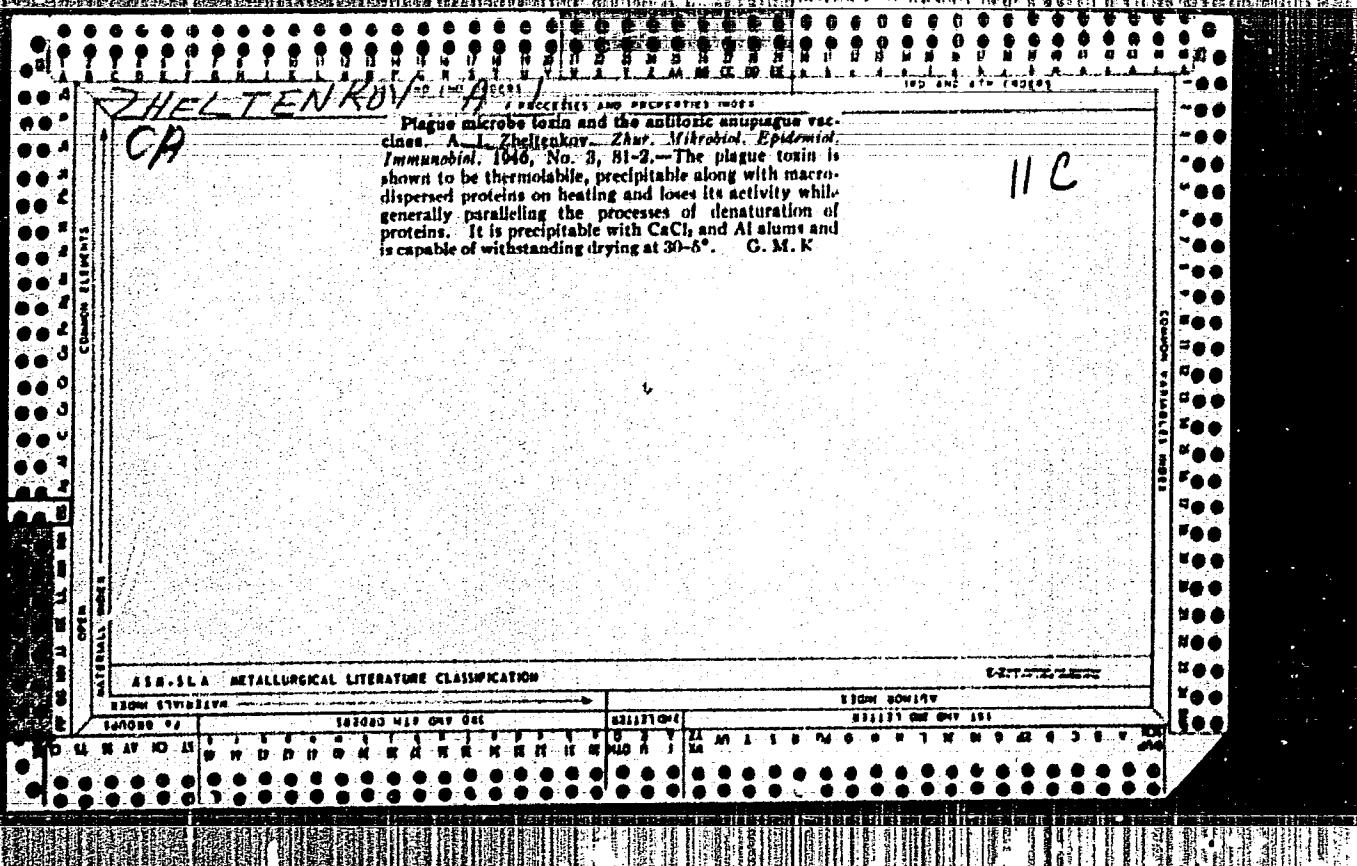
(Pallasovka District--Soil moisture)
(Dzhanybek District--Soil moisture) (Dry farming)

ZHELTAYA, N. N., Cand. Geogr. Sci. (diss) "Test of Agrometeorological Description of Moisture in Territories of Paddy Agriculture with Consideration of Micro-relief," Moscow, 1961, 15 pp
(Main Admin. Hydrometeorol. Serv. of Council of Min, USSR, Central Forecasting Inst.) 180 copies (KL Supp 12-61, 257).

ZHELTEMKOV, Aleksandr Ivanovich

New data of antiplague serum and some antigenakha plague microbes.

Dissertation for the degree of Doctor of Medical Science.
Saratov Institute (microbe), 1946



ZHELTAYA, N.N.

Effect of location characteristics on the thermal regime of
the air and upper layer of the soil. Trudy NIIAK no.33:
89-96 '65. (MIRA 18:12)

SHCHERBAKOV, D.I., akademik; BABAT, G.I., prof. doktor tekhn. nauk; ZHELENKOV,
V., inzh.; VYRD'IN, Zhan, zhurnalist (Pravtsiya); RUBASHEV, B.;
GRIGOR'EV, S., inzh.; SAUKOV, A.A.; VASIL'YEV, M., inzh.; POMAZOVICH,
N., prof.; GALINA, L.M., muzykoved-fol'klorist; KERSHNER, D., biolog;
BUDYKO, I., prof.; SEMENOV, S., zhurnalist.

Discoveries to be made. Znan. sila 32 no.11:27-32 N '57. (MLRA 10:11)

1. Ispolnyayushchiy obyazannosti uchenogo sekretarya Glavnay astro-
nomicheskoy observatorii (for Rubashev). 2. Chlen-korrespondent AN
SSSR (for Saukov). 3. Direktor Glavnay geofizicheskoy observatorii
im. A.I. Voeyskova (for Budyko).

(Science)

AUTHOR: Zheltenkov, V., Engineer SOV-4-58-8-1/25

TITLE: A Cutter Made of Shavings (Rezets iz struzhki)

PERIODICAL: Znaniye-sila, 1958, Nr 8, p 2 of cover (USSR)

ABSTRACT: In Soviet metal working plants, up to 3 million tons of useless shavings have been taken away every year for remelting. But this is not the only way of utilizing shavings. Now the shavings are being rammed into iron sheet cylinders. Subsequently, these cylinders are heated in furnaces at a temperature of 850-1,000°C. Only one blow of the forge hammer is needed to convert the shavings into a solid steel block, whose chemical composition and mechanical properties are equal to those of original steel. This steel is quite suitable for the production of gears and other machine parts. It was recently announced, that Docent Toncharov of the Novocherkasskiy politekhnicheskiy institut (Novocherkassk Polytechnical Institute) has succeeded in manufacturing cutters from this steel, the quality of which is as good as that of cutting instruments made of original steel.

Card 1/2

A Cutter Made of Shavings

SOV-4-58-E-1/25

There are 2 drawings.

1. Cutting tools--Materials
2. Cutting tools--Production
3. Steel--Processing

Card 2/2

GOFNER, A.M.; ZHELTSOV, V.V.

Mechanized argon-arc welding of the aluminum part of oil tanks.
Avtom.svar. 15 no.4:85-87 Ap '62. (MIRA 15:3)

1. Nauchno-issledovatel'skiy institut Ministerstva stroitel'stva
RSFSR.
(Tanks—Welding) (Aluminum—Welding)

43272

S/842/62/000/000/003/006

E191/E435

1.2300

2408

AUTHOR: Zheltenkov, V.V., Engineer

TITLE: Experience in the utilization of aluminium alloys for
welded structuresSOURCE: Primeleniye svarki v stroitel'nykh konstruktsiyakh.
Vses. konfer. po prim. svarki v stroy. konstr., 1961.
Moscow, Gosstroyizdat, 1962. 162-166TEXT: Some methods adopted in the welding of container drums,
window frames and roof panels of non-heat treatable and
heat treatable aluminium alloys are described which were evolved
by the Laboratoriya svarki (Welding Laboratory) NII-200,
in collaboration with the Sokolovskiy zavod metallo-konstruktsiy
(Sokolov Metal Structure Works) and the Institute "Proyektstal'-
konstruktsiya". Semi-automatic, automatic and manual argon arc
welding as well as resistance welding were used. Some defects
of existing automatic equipment were eliminated. A combined
push-pull wire feed mechanism overcame the drawbacks of a pure
pull mechanism. PVC tubing inserted in rubber hose solved the
problem of vertical and overhead semi-automatic welding.

Card 1/2

1.2300

S/135/61/000/006/007/008
A006/A106

AUTHORS: Gofner, A.M., Candidate of Technical Sciences, Zheltenkov, V.V.,
Engineer

TITLE: Argon-arc welding of aluminum containers

PERIODICAL: Svarochnoye proizvodstvo, no.6, 1961, 32 - 34

TEXT: Information is given on the technology of manufacturing in an assembly shop 8 - 10 mm thick AD1 (AD-1) alloy containers by automatic argon-arc welding with consumable electrode. The horizontal containers are manufactured in the form of cylinders and consist of separate sections joined by automatic argon-arc welding. Spherical bottoms are welded onto the cylindrical parts. The AD1 alloy contains 99.3% Al, 0.3% Fe, 0.35% Si, 0.05% Cu, the rest 0.1%. Welding is carried out with AD1 filler wire which is etched in a 5%-caustic soda solution and brightened in a 15%-nitric acid solution. Welding is performed on an ADCP-2 (ADSP-2) automatic machine fed from a ПС-500 (PS-500) transformer. Tacking of the components is made on the ПШП-9 (PShP-9) and ПШП-10 (PShP-10) semi-automatic machines. PShP-9 devices are also employed for producing longitudinal seams on the sections, which are fastened to a ТС-17М (TS-17M) tractor.

Card 1/4

Argon-arc welding of aluminum containers

S/135/61/000/006/007/008
A006/A106

Welding conditions are given in a table and the following technological recommendations are presented: Joints with uniform fusion are produced by welding on a steel backing plate, which improves the formation of the internal seams. For the automatic butt-welding of 8 - 10 mm thick sheets, V-shaped beveling of edges with an opening angle of 65 - 70° and 1 - 1.5 mm blunt is recommended; a greater blunt may cause poor fusion. When welding thick aluminum alloys, the size of the gap between the butt-welded sheets is of considerable importance. An optimum gap for 8 - 10 mm thick material is 1.5 - 2 mm large. Without a gap, the seam root may be insufficiently fused. When using argon with low oxygen content, the welding process is sufficiently stable and pores are not revealed in the weld joints. When producing circumferential seams the components must be carefully assembled. For this purpose special devices are used, such as cross-shaped rings (Figure 4), external calibrating rings (Figure 5) and steel backing rings with 2 - 3 mm-radius milled grooves, which are pressed against the butts with the aid of bolts. There are 2 tables and 6 figures.

ASSOCIATION: NII po stroitel'stvu Minstroya RSFSR (Scientific Research Institute of the RSFSR Ministry of Building)

Card 2/4

Argon-arc welding of aluminum containers

8/135/61/000/006/007/008
A006/A106

Table 2: Conditions for butt-welding container frames

thickness of metal to be welded	diameter of filler wire in mm	number of passes	Welding current in amps;		arc voltage in v	welding speed m/hour		wire feed rate in m/hour	argon consumption in l/min
			first layer	second layer		first layer	second layer		
8	2	2	250	275	19 - 20	30	20	320-350	8 - 10
10	2	2	265	285	19 - 20	30	20	350-400	8 - 10

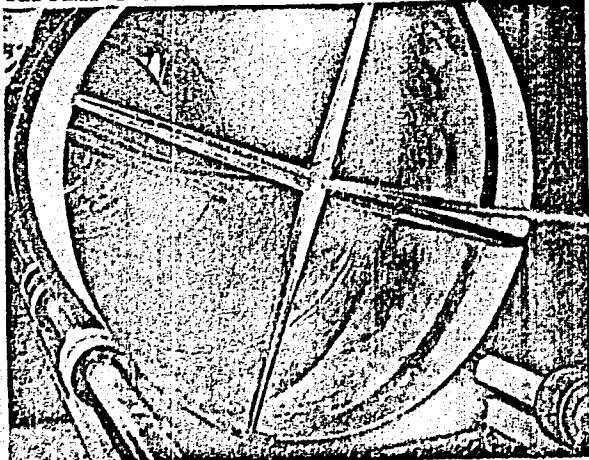
Card 3/4

Argon-arc welding of aluminum containers

S/135/61/000/006/007/008
A006/A101

Figure 4:

Cross-shaped rings for the assembly of circumferential butts



Card 4/4

Figure 5:

Calibrating rings to eliminate ellipsoid shape of shells



4-1-13/22

SUBJECT: USSR/Welding

AUTHOR: Zheltenkov, V.V., Engineer

TITLE: Page of the Young Workman (Stranichka molodogo rabochego)

PERIODICAL: Znaniye - Sila, April 1957, #4, pp 28-29 (USSR)

ABSTRACT: With reference to D.L. Glizmanenko's book "Welding and Cutting of Metals", the article first deals with the history of welding, then describes electric welding and various aspects of handling acetylene in the oxy-acetylene welding method.

There are three sketches.

ASSOCIATION: -

PRESENTED BY:-

SUBMITTED:

AVAILABLE: At the Library of Congress

Card 1/1

Zheltenkov, V.V.

SUBJECT: USSR/Welding

4-5-15/17

AUTHOR: Zheltenkov, V.V., Engineer

TITLE: None

PERIODICAL: Znaniye - sila, May 1957, # 5, pp 36-37 (USSR)

ABSTRACT: In this article, the discussion of some chapters of D.L. Glizmanenko's book "Svarka i rezka metallov" - Welding and Cutting of Metals is continued. The first part of the article deals with the question of steel and iron starting to burn, the second - with cutting steel under water, and the third deals with two new ways of welding, i.e. by friction, a method suggested in 1956 by the inventor A.I. Chudikov, and by the ultrasonic way. Under the influence of ultrasonic oscillations transmitted by means of a special device to the materials to be welded, the metal surfaces become gelatinous and a fusion between them is achieved.

The article contains 3 pictures.

ASSOCIATION:

PRESENTED BY:

SUBMITTED:

AVAILABLE: At the Library of Congress

Card 1/1

GOFNER, A.M., kand.tekhn.nauk; ZHELLENKOV, V.V., inzh.

Argon-arc welding of aluminum tanks. Svar. proizv. no.6:32-34
Je '61. (MIRA 14:6)

1. Nauchno-issledovatel'skiy institut po stroitel'stvu Minstroya
RSFSR.

(Tanks—Welding)
(Aluminum—Welding)

37671

S/125/62/000/004/010/013
D040/D113

12.3100

1.2300

AUTHORS: Gofner, A.M., and Zheltenkov, V.V.

TITLE: Aluminum section of a petroleum storage tank fabricated by mechanized argon arc welding

PERIODICAL: Avtomaticheskaya svarka, no. 4, 1962, 85-87

TEXT: The top belt and roof of petroleum storage tanks were fabricated from AMg (AlMg) alloy for the first time by the Trest (Trust) "Vostok-neftezavodmontazh" because of the particularly intensive corrosion of steel tanks at the top. The welding job on a tank of 1000 m³ capacity is described. The alloy, in addition to aluminum contains 2.5-2.8% Mg, 0.15-0.40% Mn, 0.4% Fe, 0.3% Si, and 0.08% Cu. The alloy is weldable by nearly any welding process and its corrosion resistance is high. The belt and roof were welded from 5 and 6 mm thick sheets with a semiautomatic welder, then joined to the steel tank on the site. The sequence of operation is described. AlMg welding wire was degreased in gasoline, then rinsed in 25%

Card 1/2

Aluminum section of a petroleum ...

S/125/62/000/004/010/013

D040/D113

orthophosphoric acid with an addition of up to 0.05% potassium dichromate. The sheet edges were cleaned with a wire brush and joined by butt welds without bevelling. Conclusions: (1) Semiautomatic welding of aluminum tank sections on the site can be used, but the equipment should be modernized in order to improve the argon shielding of the arc and the stability of the wire feed; (2) sound welds with minimum porosity were obtained by carefully preparing the filler wire and base metal, and preventing the air draught from blowing off the argon. There are 5 figures.

ASSOCIATION: NII Ministerstva stroitel'stva RSFSR (NII of the Ministry of Construction RSFSR)

SUBMITTED: June 1, 1961

Card 2/2

ZHEL'TENKOVA, M.V.

Feeding habits of sturgeons in the southern seas. Trudy VNIRO
no.54:9-48 '64. (MIRA 18:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut morskogo
rybnogo khozyaystva i okeanografii (VNIRO).

ZHELTIKOVA, M.V.

Methods of studying food supply for fishes in relation to the problem
of abundance. Trudy VNITRO 50:89-108 '64.

(MIRA 17:12)

ZHELTSKOVA, M.V.

Fattening conditions of bream, roach, and vimba in the Sea of Azov
following streamflow regulation of the Don River. Vop. ikht. 1
no. 1:89-106 '61. (MIRA 14:5)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut morskogo rybnogo
khozyaystva i okeanografii.
(Azov, Sea of—Carp) (Fishes—Food)

ZHELLENKOVA, M.V.

"Materials on the food resources and feeding of fishes"; "Trudy" of the Institute of Animal Morphology of the Academy of Sciences of the U.S.S.R., no.13, 1960. Reviewed by M.V.Zheltenkova. Vop.ikht. 1 no.2:368-371 '61.

(MIRA 14:6)

(Fishes—Food)

ZHELTSKOVA, M.V., kand.biologicheskikh nauk

Food relationships of roach and bream in the Courland Lagoon.
Trudy VNIRO 42:145-151 '60. (MIRA 13:9)

(Courland Lagoon--Fishes--Food)
(Roach (Fish)) (Bream)

ZHELTENKOVA, M.V.

Availability of food to species, populations, and age groups of fishes. Trudy sov. Ikht. kom. no.13:82-93 '61.

1. Vsesoyuznyy nauchno-issledovatel'skiy institut morskogo rybnogo khozyaystva i okeanografii - VNIRO.
(MIRA 14:8)
(Fishes—Food)

ZHELTIKOVA, M.V.

Characteristics of the feeding habits and food relationships
of fishes in the Sea of Azov before and after the regulation of
the Don River. Trudy Gidrobiol. ob-va 13:178-209 '63.

(MIRA 16:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut morskogo
rybnogo khozyaystva i okeanografii.